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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

DONOGHUE et al

Atty. Ref.: 922-153

Serial No. 10/067,738

Group: 2661

Filed: February 8, 2002

Examiner:

For: CASCADE SYSTEM FOR NETWORK UNITS

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Technology Center 2600

Commissioner for Patents
P.O. Box 1450
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Sir:

INFORMATION DISCLOSURE STATEMENT

Attention is directed to the attached EPO Search Report for a counterpart of this application and each reference cited therein. A PTO-1449 is also attached.

Official consideration and citation of each such reference is requested.

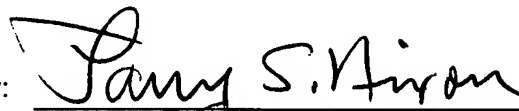
DE-19945840-A1 relates to an optical bus system which is switched from unidirectional operation to bi-directional operation on the detection of a fault in a unidirectional link.

It is also noted that claim 1 of the EPO counterpart corresponds to claim 30 of the present application. The EPO counterpart also contains claims corresponding to the principle claims of related co-pending US application 10/067,965.

Respectfully submitted,

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	Schultze, "Fault-Tolerance in Real-time Communication", INDUSTRIAL ELECTRONICS, 1993, CONFERENCE PROCEEDINGS, ISIE '93 - BUDAPEST, IEEE INTERNATIONAL SYMPOSIUM ON BUDAPEST, HUNGARY 1-3 June 1993, pages 583-587, XP010068588
	Schnell, "Bussysteme in der Automatisierungstechnik" 1996, Vieweg, Braunschweig/Wiesbaden, XP002236127, pages 111-116

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